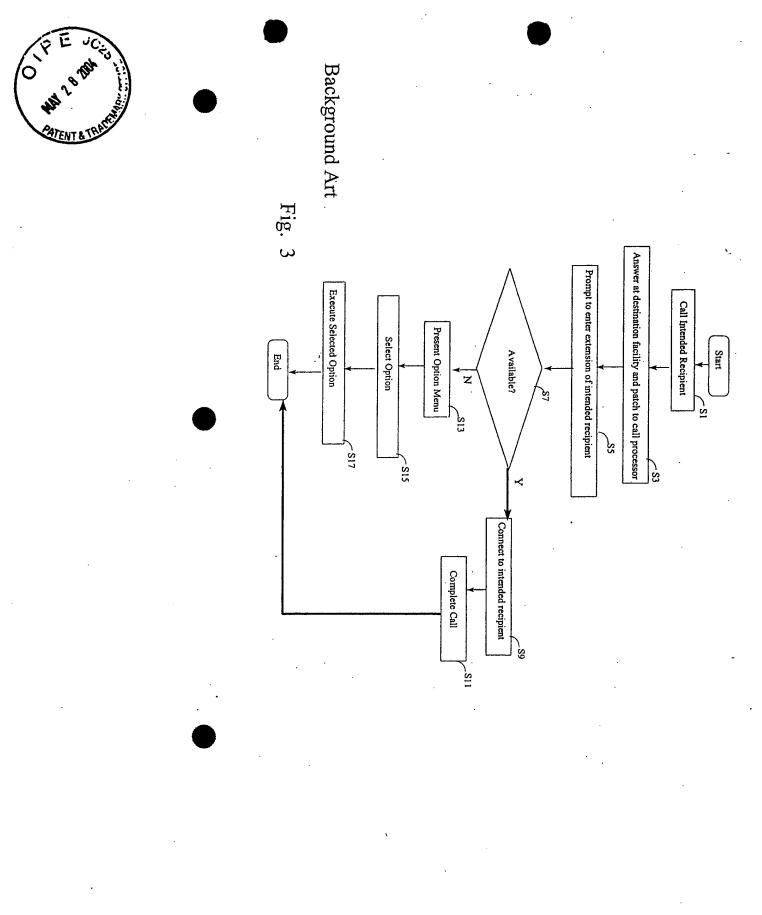
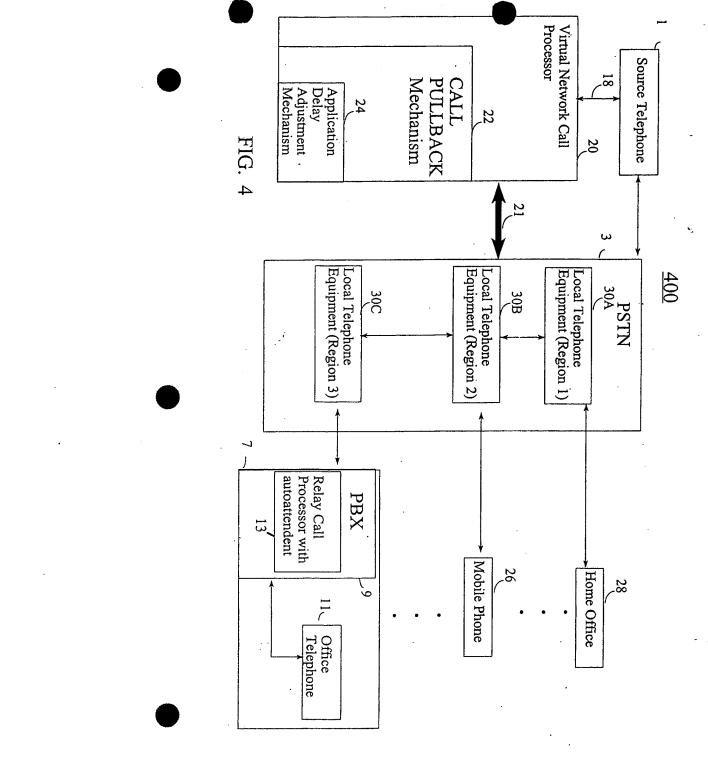
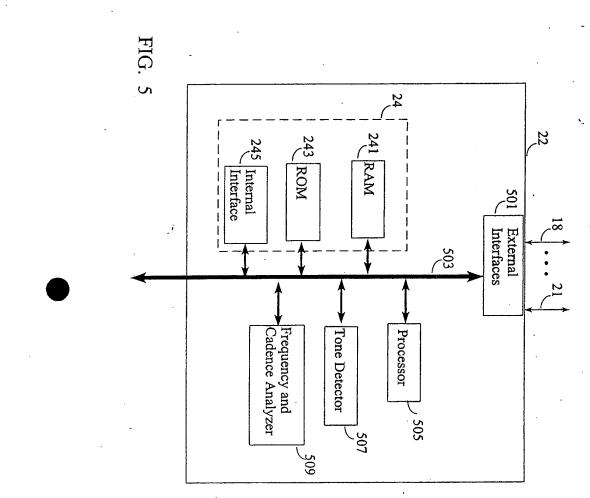
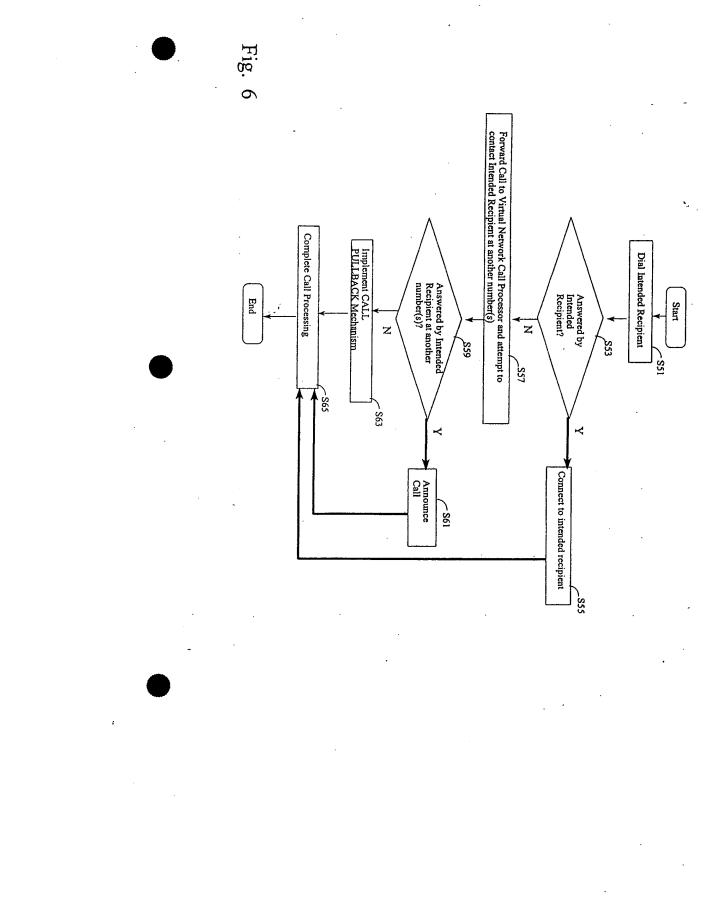


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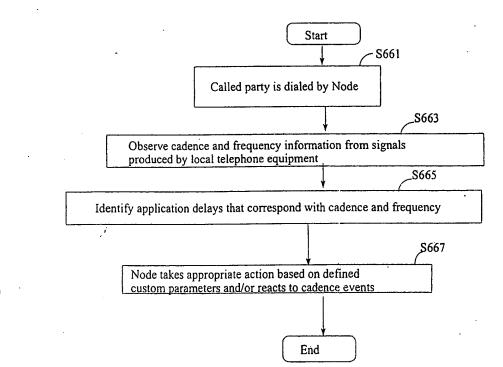
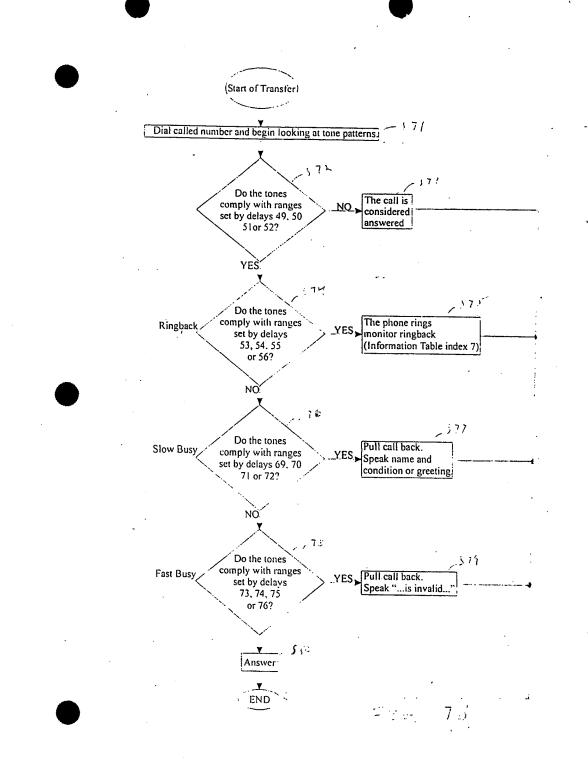


Fig. 7A

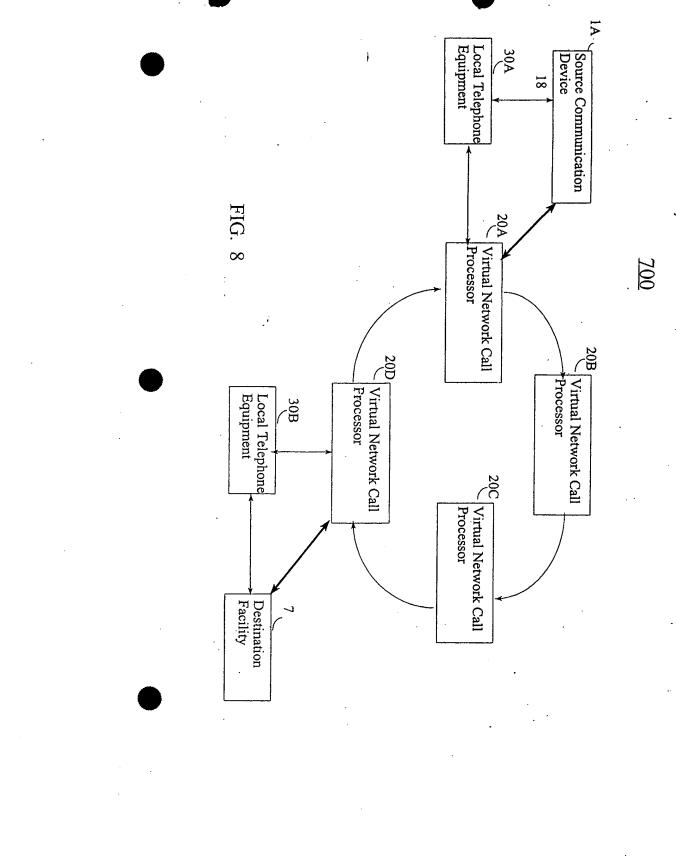


| @PRT I | - 701 |
|------------------|--|
| IN-2 | The caller enters DTMF digits. |
| IN-0 | |
| FLASH | 702 |
| EXPECT DIAL TONE | |
| 420 MS | |
| TON | |
| 600 MS | The Octel Overture monitors tones for dial tone. |
| DIAL TONE | |
| 1 | Dial tone is detected. |
| DIAL-2 | |
| DIAL-2 | The Octel Overture dials DTMF digits. |
| DIAL-0 | F709 |
| 2620 MS | Octel Overture ignores the first tone change. |
| TON | |
| 1000 MS T OFF | |
| 2880 MS | Octel Overture monitors call progress tones from the |
| 1 ON | PBX to determine the status of the called extension. |
| 980 MS | |
| TOFF | 706 |
| 2920 MS | |
| TON | |
| 790 MS | Failure: Octel Overture detects an answer condition |
| ANSWER | because one of the tones from the PBX does not conform |
| | to the delays in the Application Delay Table. |

Figure 7C

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